

TO BE COMPLETED BY DEPARTMENTAL ADVISOR ONLY.

Major: Neuroscience and Behavior BS (70 cr hours, 32 cr hours of UD)

	Course Title	Grade	FAU	Credits	Substitute	Institut	Advisor Approval
	General Psychology		PSY 1012	3			
	Biodiversity		BSC 1011	3			
	Biodiversity Lab		BSC 1011L	1			
	Biological Principles		BSC 1010	3			
	Biological Principles Lab		BSC 1010L	1			
	Biological Basis of Behavior I		PSB 3002	3			
	Genetics		PCB 3063	4			
	Comparative Animal Behavior		CBH 4024	3			
	Research Methods		PSY 3213	3			
	Exp. Design & Statistical Inf.		PSY 3234	3			
	Intermediate Statistics Lab		STA 3163L	1			
**	General Chemistry I and Lab	/	CHM 2045 /L	4			
**	General Chemistry II and Lab	/	CHM 2046 /L	4			
**	Organic Chemistry I		CHM 2210	3			
**	Organic Chemistry II		CHM 2211	3			
**	Organic Chemistry Lab		CHM 2211L	2			
	Biochemistry I		BCH 3033	3			
	College Physics I OR		PHY 2053	4			
	General Physics I		PHY 2048				
	College Physics II OR		PHY 2054	4			
	General Physics II		PHY 2049				
	Math through Calculus			3			
Choose 12 credits from the following courses:							
	Psychology of Motivation		EXP 4304	Comp. Animal Physiology			PCB 4723
	Developmental Psychobiology		PSB 4500	Comp. Animal Phys Lab			PCB 4723L
	Lab in Psychobiology		PSB 4004L	Computer Lab in Psychobiology			PSB 3002L
	Computer Lab in Psychobiology		PSB 3002L	Psychopharmacology			PSB 4444
	Principles of Ecology		PCB 4043	Developmental Psychobiology			PSB 4500
	Behavioral Ecology		PCB 4414C	Auditory Perception			EXP 4120
	Invertebrate Zoology		ZOO 2203	Neuropsychology			PSB 4315
	Invertebrate Zoology Lab		ZOO 2203L	Human Psychophysiology			PSB 4324
	Ornithology		ZOO 4473	Biopsychology of Language			PSB 4833
	Ornithology Lab		ZOO 4473L	Human Perception			EXP 4204
	Marine Biology		OCB 4043	Developmental Neurobiology			PSB 5515
	Marine Biology Lab		OCB 4043L	Lab in Psychobiology			PSB 4004L
	Funct. Bio of Marine Animals		ZOO 4402	Neurobio. Learning & Memory			PSB 4810
	Funct. Bio of Marine An Lab		ZOO 4402L	Cell Neuroscience & Disease OR			PCB 4842
	Evolution		PCB 4674	Practical Cell Neuroscience			PCB 4843C
	Comp. Vertebrate Morphogen.		ZOO 4690	Human Morph & Function 1			PCB 3703
	Comp. Vertebrate Morph. Lab		ZOO 4690L	Human Morph & Function 1 Lab			PCB 3703L
	Comp. Animal Physiology		PCB 4723	Human Morph & Function 2			PCB 3704
	Comp. Animal Phys Lab		PCB 4723L	Human Morph & Function 2 Lab			PCB 3704L
	Biological Basis of Behavior II		PSB 4004	Comp. Animal Physiology			PCB 4723
				Comp. Animal Physiology Lab			PCB 4723L
				Molec. & Cell Biology			PCB 4023
				Neurobio. Learning & Memory			PSB 4810

Note: 45 credits of Upper Division coursework is required (32 cr UD in major, 13 cr UD general electives)